

2018

Sunday 7 OCTOBER

Phoenix - Sodnae



Mr. Suresh

LT

JB
- NMP

Sunday

08.25-10.15

EOL C-LTC

- Non-medical prescribing #
- Pharmacology for nurses -
- Systems of the body -
- Learn drugs for each system
- Ventolin # Review pharmacology
- Case study 2000 words on medication =
on 2 drugs (two)
- Inderal, Ventolin # Drugs ADME
- ⇒ [Safe medication in January 2018]
- = [MCR ⇒]
- ⇒ [Case study # February]

Anesh
Princha
Suhana
Hajrah
Aza
Miri
Ari

Brando
Gavin

Tamisha

— INTRODUCTION TO Non-medical Prescribing

Year 3 (level 6)

Tools Online — BNF -

Esidrex, diuretics; slow K # beta blockers #

JF

Non-medical Prescribing

Criteria for drug prescription

OCT 7, 2018

Zytel, Zyzal, alacet

Professional code - Nursing contact

A case study which focuses on Medications - ADME -

② life style, ④ pharmacodynamics, ⑤ pharmacokinetics #

adherence, compliance, dynamics, effects, how long it stays in the body # use reference BNF

Nursing

MCA, case study, safe medication

Appendix # pen portrait # of patient # • Branch of Nursing

- Identify patient / disease
- representative of branch of training.
- has medication in branch of Nursing
- Branch of nursing specialty

JB

20/18

QCTA -

Sura

09.45

- * analysis # Penicillin - choose brand.
- * choose brand of drug - (LTC)
- * two medications - Atrial -
- # Explore the suitability of the 2 drugs # → diagnosis
 - Pharmacodynamics
 - Pharmacokinetics
 - ADME
 - Side effects
 - Adverse drug interaction
- * { Ventolin and oral - same receptor }
- * { drug interaction }
- # Propranol - muscle relaxant { Sphincter relaxant
Chemical
- * Consider potential contributing risk factors from the history and history of the individual having drugs prescribed for them.
- # Assignment based on Penicillin #

(3)

JB

2018

Assignment NMP

2000 words 10%

* The Professional Issues

- * Concordance, adherence, partnership
 - * Mental capacity
 - * Accountability
 - * Appropriate safety netting
 - * Ethical concerns.
 - * Health Education and health promotion.
-

- * Feb LTC
- * Mar Non med MCR.
- * Apr onlin Safehods etc
- * May Directs Dissertation
- * Design Abstract #

(4)

- * Critic
- * Literature Review
- * Strategy
- * Assignment
 - Why the topic
 - What literature search
- * Search engine
 - Google scholar
 - leads
 - abstract
- * Screen shot
- * Findings
- * Sample size
 - Population $\rightarrow 100$
 - Sample size $\rightarrow 100 < 50$
- * Recommendation
- * Critical Analysis
- * Pico <
- * Academic level 6!?

Tasha
An
Arush
Abou
Minda
Suhayla
Marjan
Piracha

* Does the proposed change, development or enhancement reflect the review of the literature

* models of change. Apply models not description,

* implement model of change -

* Feasibility of Action Plan - change

* Intense tense. Broken

* Survey - Multiple questionnaires -

* Action Plan - Task, timeframe, Start -

Timeframe

Start - implementation - evaluate -

* Gantt chart, Gantt chart analysis,

* Action plan - Feasibility Smart analysis -> Timeframe =>

* SMART * SMART Analysis *

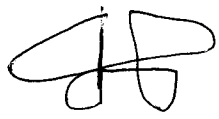
* Delphi matrix * Process diagram

8000 ± 10%

Appendix
① Action Plan
② Literature Review
③ Note

Appendix

① Action Plan
② Literature Review
③ Note



Mr. Mahmud

LME - LTC

OCT 7
2018

Summary

1. Describe the process of change as a manager
2. Include
 - Introduction
 - Body
 - Conclusion
 - References
 - Appendix
 - Literature Review
 - Graphs
 - Tables
 - Action Plan
 - 10000 + $\pm 10\%$
 -
3. W